केंखा ज पा अ सं
CIBA
भा. कृ. अनु. प. - केंद्रीय खारा जलजीव पालन अनुसंधान संस्थान
ICAR - CENTRAL INSTITUTE OF BRACKISHWATER AQUACULTURE
(ISO 9001 : 2015 Certified)
भारतीय कृषि अनुसंधान परिषद, कृषि एवं किसान कल्याण मंत्रालय, भारत सरकार
Indian Council of Agricultural Research, Ministry of Agriculture and Farmers Welfare, Govt. of India
75, Santhome High Road, MRC Nagar, Chennai, Tamil Nadu 600028.

F.No. 39(259)/2015-Admn Dated : 27.11.2026

NOTIFICATION

Applications are invited for the interview to be held in Hybrid mode only at **ICAR- Central Institute of Brackishwater Aquaculture, Chennai for engagement of Two (02) Young Professional-II positions** under the project titled **"Genomic resources for augmentation of economic traits in Indian white shrimp and whole genome sequencing of brackishwater aquaculture candidate species"** on purely temporary basis of this institute as per the details given below.

Project Name	Genomic resources for augmentation of economic traits in Indian white shrimp and whole genome sequencing of brackishwater aquaculture candidate species
Post	**Post 1:** Young professional II (Molecular Biology) – 1 No. **Post 2:** Young professional II (Bioinformatics) – 1 No.
Duration	**One year** initially and may be extended for a further period of Two years (one year at a time) based on satisfactory performance or Co-terminus with the project (whichever is earlier).
Essential Qualification, Post 1	M. Tech or M. Sc degree in Molecular Biology / Molecular and Cellular Biology / Biochemistry and Molecular Biology / Biotechnology / Biotechnology and Molecular Biology / Genetic Engineering / Life Sciences / any other equivalent degree from a recognized University or Institution. Desirable: Working experience in molecular biology tools as evidenced through involvement in relevant projects, authorship in research publications etc.
Essential Qualification, Post 2	M. Tech or M. Sc degree in Bioinformatics / Computational Biology / any other equivalent degree from a recognized University or Institution. Desirable: Working experience in genome assembly, genomics, transcriptomics
Emoluments	Rs. 42,000/ month (Consolidated)
Age Limit	Lower age limit: 21 years; Upper age limit: 45 Years (Age relaxation for SC/ST/OBC candidates as per Govt. of India norms)
Last Date for submission of biodata	**13.12.2026**
Date & Time of Interview	Will be intimated in mail to the qualified candidates
Mode of Interview	Hybrid mode (Off-line and On-line)

Eligible candidates may submit their application (clearly indicating their experience and skills/instruments used) along with the contact numbers in the prescribed proforma (attached) only and **scanned copies of the certificates** through the website https://ciba.res.in/recruitment/ on or before **13.12.2026.** Communication will only be sent to the short-listed candidates for attending the interview. The candidates who have received mail should appear for interview at ICAR-CIBA, Chennai with **required**

documents. ICAR-CIBA does not enter into correspondence with the applicants for not calling them for interview. Director, CIBA reserves right to accept or reject any applications.

Guidelines for filling the application

1. Application form may be downloaded and clearly typed by the applicant.
2. Duly filled and signed application forms should be attached with all the required documents (degree certificates, experience certificates, research papers DOI etc.) failing which the application of the candidate may be rejected. Supporting documents should be serially numbered as Annexures and referred in the application form at relevant places.
3. All the above documents should be uploaded as single merged pdf file.
4. The PDF file should be named as Genomic_resources<< Applicant First Name >>13122026.pdf
5. The pdf file should be attached in the application available in the website https://ciba.res.in/recruitment/

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Application for the post of YP II

1.	Name of the project	Genomic resources for augmentation of economic traits in Indian white shrimp and whole genome sequencing of brackishwater aquaculture candidate species
2.	Application for the post	
3.	Name (in Block Letters)	
4.	Date of Birth and age	
5.	Sex: M/F	
6.	Marital Status	
7.	Category: SC/ST/OBC (Scanned copy of certificate to be attached)	
8.	Father/Husband Name	
9.	Address for Correspondence	
10.	Phone No.	
11.	E-mail Address	

12. Qualification: (Scanned copies of certificates to be attached)

Examination	Subject	Name of Institution	Year of Passing	% of marks/ CGPA obtained
Doctorate a. Pre-thesis submitted b. Thesis submitted c. Degree awarded				
Post Graduation				
Graduation				

*Based on the post requirement essential qualification, the candidates need to give their education details.

13.	Whether NET / GATE qualified : If yes, date of passing (Scanned copy of certificate to be attached)	Yes / No
14.	Research Papers published in SCI Journal (Give the citation)	
15.	Patents filed/granted (Furnish the details)	
16.	University Awards/Medals/Conference Best Presentation Awards (**Furnish the details along with Scanned copy of certificates**)	
17.	Work experience in project/Industry/Aquaculture Experience	
18	Thesis/Dissertation Title	
19	Abstract (max 150 words)	

20. Statement of Purpose in Maximum one page (About yourself, reason for opting this job and experience)

DECLARATION

I hereby declare that I have carefully read and understood the instructions and particulars on this application and that all entries in this form are true to the best of my knowledge and belief.

Date:-

Place:-